

ABSTRACT

There is disclosed a liquid crystal display that is adaptive for improving picture quality by eliminating residual DC components within a horizontal electric field type liquid crystal display panel. A liquid crystal display device according to an embodiment of the present invention includes a substrate defined as a display part and a non-display part; a gate line formed on the substrate; a common line substantially parallel to the gate line; a data line crossing the gate line and the common line while being insulated, to define a pixel area; and at least one capacitor located in the non-display part and connected to at least one of the gate line, the common line and the data line for storing a remaining component of the display part and eliminating the stored component.